Material: 80gsm Wood free paper
Printing color: black, Double-sided printing
Shown size: 390*120mm , Folded size: 30*120mm

Note:
If you want download 1280*960 resolution photo,please click [ ]and then appear a dialog box,select "pixels up" and press enter button,return MyDSC2 interface press download icon.

Software of Photo Editor

Use " Photo Impression4 " software to edit the photo. Please click the button " Camera/Scanner " [ ] and select [ ] first , then click the icon of download photos[ ], you can edit the photos downloaded this time.

PC CAMERA MODE

1.Connect your camera to your PC with a USB cable. The camera will beep once indicating the connection is established.
2.Save the photos to PC first, as all the memory may be cleared when you use the camera as a PC Camera.
3.Click Start Menu(at the bottom left of your computer screen) and select Start>Programs>MyDSC2>PCCam. A PCCam video program application will start.
4.Within the PPCam application window. click the "**Device**" menu and select "**Dual Camera**". If live video does not appear, click the"**Option**" menu then click "**Preview**". A live video will be shown.
5.To record a live video to your PC, click the "**Capture**" menu and select "**Start Capture**", then follow the Instructions to capture your favourite live video.

Video Impression1.6

Video Impression is an easy used video edit software. It can edit new video files base to the current video files, and the content of it will be display on the desk. It can be used to the digital video edit and it has the same help function of the PhotoImpression. It makes you very easy to master the using method.

Document Addition

Translate the play mode

Video Frequency

Through snatch the video frequency, the digital camera can take the digital video and save in the hardware for enjoy ness.

Through the Video Impression 1.6, you can take and direct the family video by yourself, and through its Internet function, you can email it to your friends!

Technical Specification

Image sensor: 300k pixel cmos sensor
Internal memory:1M*16bit built-in SDRAM
Modes:digital video recording(no sound)-still photos-PC camera
Resolution: 640*480 Pixels(VGA) 320*240 Pixels(QVGA)
File Format:24-bit JPEG/AVI
Storage Capacity: 5 pieces(VGA) 20 pieces(QVGA)
about 20 pieces(VGA) about 70 pieces(QVGA)
AVI:about 10 seconds
Status display:Two digit "88" Monochrome LCD Display
Interface:USB1.1
Shutter Speed:1~1/10000 second
Lens:Fixed;f=3.9mm
Focus settings:30cm~infinity(Normal)
Aperture:F2.8
Power Source:1x AAA alkaline battery/USB power
Power control:Auto power off after 30 seconds without operation/manaual power on&off
Self timer:10 seconds
Viewfinder: Built-in
Auto off system time:leisure 30 seconds
Low voltage alarm: "LCD" flicker
Dimensions:58.7X41.5X15mm
Weight:38g(absence battery)

ELEMENT ELECTRONICS

Mini Key chain Digital Camera

Model NO: ELE-DSC-016

Mini Digital Camera

Profile Overview

Thank you for purchasing this digital camera. It not only can take photos but also has the built-in camera functions . This camera is equipped with a 4M*16bit built-in SDRAM: if you want the photos in the camera to be download into the computer, you are only required to connect the USB cable; and if you want to use the built-in PC camera functions, you can hold the video conference via the Internet to have a face-to-face online chat with others.

System Requirement

- Microsoft Win98/2000/NT/ME/XP/VISTA operation system
- 125MB or above free hard disk space, 32MB or more ROM
- Usable USB Interface and CD-ROM
- Color Monitor(Suggest at least 800*600 24 metacharacter or above)

Getting Started

This camera is equipped with standard accessories such as batteries, and this section will tell you how to use them on the camera.

Replace Batteries

The battery box is located at the lower part of the back of camera, and you must use one AAA batteries. If you want to replace the batteries:
1. Open the battery box .
2. Load the batteries correctly: when you load the batteries, please place the batteries according to the pole directions for batteries on the battery box .
3. Close the battery box cover.

Precautions

When you use the USB cable to connect the camera with a computer, it is unnecessary to use the batteries because the camera use the power provided by the computer through the USB interface.
Before you use the PC Camera function.You are required to download all photos in the camera onto your computer,which avoid the photos missing.

Warning

Don't open the battery box at will, and the power cut will cause the photos in the camera missing.
1.If you don't use the camera for a long time, please take out of the batteries for fear of the discharging or corrosin on of the batteries;
2.Please don't put the battery into fire for fear of explosion to cause.
3.Please don't use the manganous batteries and don't mix-use new batteries and used batteries. Suggest using AAA size alkaline batteries.

Automatically enter the energy saving status

In order to save the energies of batteries, if the camera is not used in 30s, the camera will auto enter the energy saving status.

Software Installation

NOTE:
If you computer system is Win98 I, you must setup the document name E:/Win/DIRECTX 8.1b REDIST PACKAGE.EXE (E is CD driver) before you setup driver progamme of the digital camera.

Please place CD into the CD-ROM and the installation consists of three steps:
1. Put CD into CD-ROM.
2. Please follow the directions of the installation wizard to finish installation.
3. If the auto installation failed, please run E: Driver\Step.exe(If E is the code of CD-ROM.)

Take Photos

Please be sure that the power of the batteries is enough before you use this camera to take photos. If you want to take photos, please:
1.Press function button to open the camera and the LCD at the front of the camera will be lightened;
2.Use the viewfinder to find the things for which you desire to take photos;
3.Hold the camera steadily, and press the shutter button to take photos;
4.When you hear the buzzer beeps once, which indicates you have already taken a photo, and you can go on taking photos;
5.When the camera is fully loaded with photos, LCD will bicker, if you press shutter button again, the buzzer will give out the continuous beep sounds for alarm.

Note

You will also hear a continuous beep if a photo has failed to take.For example,it may fail to take a photo if the light too dark.

Camera Functions Operation

The function operation of this camera shall be conducted under the working state. If the camera is in the energy saving mode, please press Function button once to start the camera and let it into the working state, and then conduct the following operation.

Turn off the camera

1. Press " Function " button once, LCD will display "**oF**";
2. Press the " Shutter " button within 5 seconds to turn off the camera swiftly. 30s into automatic saving power mode.

Auto-Shoot Mode

1.Press " Function " button twice and the LCD will display " 5t ";
2.Press the shutter button within 5 seconds to enter the 10-second time to set auto-shoot state, and the camera will give out a sound every second. After 10 seconds, the camera will give out a longer sound to indicate the shooting is finished.

Continuous Shoot Mode:

1.Press " Function " button three times and the LCD will display " d8 ";
2.And press shutter button continuous in 5s to start the continuous shoot.
3.Release shutter button to stop the continuous shoot.

Continue Shoot 3pcs Photos

1.Press" Function"button four times and the LCD will display" CS ";
2.And press shutter button continuous in 5 seconds to start the continuous shoot 3 pieces photos .

Delete All Photos

1.Press " Function " button five times and the LCD will display " CA ";
2.Press shutter button once to make"CA" flash and press shutter button again within 5 second to delete all the photos.

Delete the last photo

1. Press the " Function " button six times, LCD will display " CL ".
2. Press the " Shutter " button within 5 seconds to delete the last photo.

Image Resolution Shift Mode

1.Press " Function " button seven times and the LCD will display " HI/Lo ";
2.And press the shutter buttor in 5s and the shift of image resolution can be achieved.

Note:
If you don't press shutter button in 5s, the operation will not be executed and the digital camera will return to working state.

Image Compression/Normal Shift

1. Press the " Function " button eight times and the LCD will display"**Hd** / **Ld**"
2. Press the " Shutter " button within 5 seconds and the shift of image compression/normal can be achieved.

Light system shift

1. Press the " Function " button nine times, LCD will display "**50** / **60**" .
2. Press the " Shutter " button within 5 seconds and the shift of **50** / **60** Hz light system can be achieved.

Download Photos

When your photo memory device is fully engaged, you can delete the photos to take more photos, before you delete the photos you can transmit them into the computer for storage first.
1. Use USB cable to connect the computer with the digital camera, and the buzzer will give a beep sound indicating the connection is correct.
2. Select the folder " My DSC 2 " ,You should have three programs in the folder (My DSC 2 ,PC Cam) select " My DSC 2 " .

3.Clik the icon of a pink camera on the bottom of the window this open up the " download photos " menu, and then from here you can select to " download all photos " , or however many you decide by selecting the " just download " option.